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Submission: My PV system is currently configured as a gross system. I understand that the retailers have costs that must be accounted for but the gap between the solar feed-in tariff and the retail price is huge. For instance I pay 43c per kWh for usage in peak times and still only receive 7.7c per kWh for solar feed-in. You can't tell me that electricity company charges are 35c per kWh per solar user. Rather than use the methodology stated in the issues paper the costs claimed by the electricity company should be quantified and applied across the state per user. If this was used the solar feed-in tariff should be more like 50% of the peak retail price.